

=====

Sequence Listing could not be accepted.

If you need help call the Patent Electronic Business Center at (866)
217-9197 (toll free).

Reviewer: markspencer

Timestamp: [year=2008; month=7; day=28; hr=13; min=15; sec=12; ms=503;]

=====

Reviewer Comments:

<210> 3

<211> 17

<212> DNA

<213> Artificial sequence

<220>

<223> responsive element consensus sequence

<220>

<221> misc_feature

<222> (9)..(9)

<223> Wherein n is absent or is any one or more nucleotides

For SEQ ID # 3, 4, and 5, "n" cannot be equal to more than one
nucleotide.

Application No: 10533839 Version No: 1.0

Input Set:

Output Set:

Started: 2008-07-25 21:53:21.344
Finished: 2008-07-25 21:53:21.674
Elapsed: 0 hr(s) 0 min(s) 0 sec(s) 330 ms
Total Warnings: 4
Total Errors: 0
No. of SeqIDs Defined: 5
Actual SeqID Count: 5

Error code	Error Description
W 213	Artificial or Unknown found in <213> in SEQ ID (2)
W 213	Artificial or Unknown found in <213> in SEQ ID (3)
W 213	Artificial or Unknown found in <213> in SEQ ID (4)
W 213	Artificial or Unknown found in <213> in SEQ ID (5)

SEQUENCE LISTING

<110> Kaelin, William G

<120> In Vivo Imaging of E2F-Regulated Bioluminescent Proteins

<130> 20363-013 NATL

<140> 10533839

<141> 2008-07-25

<150> PCT/US2003/035282

<151> 2003-11-04

<150> 60/423,673

<151> 2002-11-04

<160> 5

<170> PatentIn version 3.4

<210> 1

<211> 269

<212> DNA

<213> Homo sapiens

<400> 1

ggtaccatcc ggacaaagcc tgcgcgcgcc ccgccccgcc attggccgta ccgccccgcg 60

ccgcccgcgc atctcgcccc tcgcgcgcgc gtccggcgcg ttaaagccaa taggaaccgc 120

cgccgttggt cccgtcacgc ccggggcagc caattgtggc ggcgctcggc ggctcgtggc 180

tctttcgcgg caaaaaggat ttggcgcgta aaagtggcgc ggactttgca ggcagcggcg 240

gccggggggc gagcgggatc gagccctcg 269

<210> 2

<211> 8

<212> DNA

<213> Artificial sequence

<220>

<223> responsive element consensus sequence

<400> 2

tttsscgs

8

<210> 3

<211> 17

<212> DNA

<213> Artificial sequence

<220>

<223> responsive element consensus sequence

<220>

<221> misc_feature

<222> (9)..(9)

<223> Wherein n is absent or is any one or more nucleotides

<400> 3

tttsscgsgnt ttsscgsg

17

<210> 4

<211> 26

<212> DNA

<213> Artificial sequence

<220>

<223> responsive element consensus sequence

<220>

<221> misc_feature

<222> (9)..(9)

<223> Wherein n is absent or is any one or more nucleotides

<220>

<221> misc_feature

<222> (18)..(18)

<223> Wherein n is absent or is any one or more nucleotides

<400> 4

tttsscgsgnt ttsscgsgntt tsscgsg

26

<210> 5

<211> 35

<212> DNA

<213> Artificial sequence

<220>

<223> responsive element consensus sequence

<220>

<221> misc_feature

<222> (9)..(9)

<223> Wherein n is absent or is any one or more nucleotides

<220>

<221> misc_feature

<222> (18)..(18)

<223> Wherein n is absent or is any one or more nucleotides

<220>

<221> misc_feature

<222> (27)..(27)

<223> Wherein n is absent or is any one or more nucleotides

<400> 5

tttsscgsnt ttsscgsntt tsscgsnttt sscgs

35